UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# HAMILTON NE QUADRANGLE
ALABAMA—MARION CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3452 IV SW (HODGES 37-SW)

3452 IV SE (HACKLEBERG 37-SE)

3452 I SW (PHIL CAMPBELL 46-SW)

87°52'30" 34°15' 420 000m E. 3790 000m N. 420 421 R. 13 W. R. 12 W. 423 50' 426 47'30" 428 429 420 000 FEET 87°45' 34°15'

HACKLEBURG 1.9 MI. FAIRVIEW 0.2 MI.

1 540 000 FEET

T. 9 S. T. 10 S.

1 510 000 FEET

12'30" 10'

3452 III NW (HAMILTON)

3452 II NW (HALEYVILLE WEST)

HALEYVILLE 9 MI.

3 MI. TO U.S. 278

GUIN 21 MI. HAMILTON 7 MI.

WHITEHOUSE 0.9 MI. TO ALA. 5

T. 11 S.

34°07'30" 87°52'30" 420 BRILLIANT 10 MI. 390 000 FEET 421 R. 13 W. R. 12 W. 423 50' PEA RIDGE 6 MI. 424 (BRILLIANT) 3452 III SE 426 47'30" 428 429 000m E. 87°45' 34°07'30"

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

(HAMILTON SW) 3452 III SW

(GOLD MINE) 3452 II SW

Barnett Branch; Fielding Mill Creek; Clifty Creek; Tyre Mill Cr; Tyre Mill Pond; Union Hill Cem; Union Hill Ch; Gravel Pit; Green Br; Camp Br; TENNESSEE VALLEY DIVIDE; Brush Creek; BM 901; BM 748; BR 732; BR 633; BM 622; Biggerstaff Branch; Big Br; Southern Schoolhouse Ch; Pleasant Hill Ch; BM 826; BM 868; BM 788; Claypits; Gravel Pit; Federick Cem; Weatherly Cem; Cook Branch; Gosing Station; Burleson Cem; Barn Creek Ch; Buttahatchee Sch; Old Bethel Ch; Camp Creek; Little Camp Creek; Barn Creek; BM 671; BM 622; BM 483; BM 549; BM 537; Church of Christ; Cem; BM 582; Goodwin Creek; Buttahatchee River; BUTTAHATCHEE RIVER; Pusskuta Branch

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1967

Polyconic projection. 10,000-foot grid ticks based on Alabama coordinate system, west zone. 1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American Datum. To place on the predicted North American Datum 1983 move the projection lines 9 meters south and 2 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Revisions shown in purple and woodland compiled from aerial photographs taken 1981 and other sources
This information not field checked. Map edited 1982

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°27' 8 MILS 1½° 27 MILS

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

ALABAMA
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092,
TENNESSEE DEPARTMENT OF CONSERVATION, DIVISION OF GEOLOGY, NASHVILLE, TENN. 37219
AND U. S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

HAMILTON NE, ALA.
N3407.5—W8745/7.5

1967
PHOTOREVISED 1982
DMA 3452 III NE—SERIES V844